

FILE 'MEDLINE, BIOSIS' ENTERED AT 16:54:52 ON 30 MAR 2001

L1 21 S CANCER STEM CELL  
 L2 21 S L1 AND PY<2000  
 L3 18 DUP REM L2 (3 DUPLICATES REMOVED)  
 L4 889 S ASYMMETRIC(2A) (MITOSIS OR MITOTIC OR DIVISION OR  
 REPLICATION  
 L5 15 S L4 AND (CANCER OR TUMOR OR TUMOUR)  
 L6 9 S L5 AND PY<2000  
 L7 7 DUP REM L6 (2 DUPLICATES REMOVED)  
 L8 68 S ?PLOIDY WITH METASTA?  
 L9 66 S L8 AND PY<2000  
 L10 819051 S (CANCER OR TUMOR OR TUMOUR)  
 L11 46451 S ?PLOIDY  
 L12 2454 S ?PLOIDY(S)METASTA?  
 L13 642 S ?PLOIDY(5A)METASTA?  
 L14 55 S L13 AND (MITOSIS OR MITOTIC OR DIVISION OR REPLICATING OR  
 REP  
 L15 52 S L14 AND PY<2000  
 L16 45 DUP REM L15 (7 DUPLICATES REMOVED)

FILE 'MEDLINE, BIOSIS' ENTERED AT 19:05:52 ON 30 MAR 2001

L1 83823 S STEM CELL  
 L2 14553 S L1(S) (CANCER OR MALIGNANT OR TUMOR OR TUMOUR)  
 L3 7936 S L1(5A) (CANCER OR MALIGNANT OR TUMOR OR TUMOUR)  
 L4 7950 S L1(5A) (CANCER### OR MALIGNANT OR TUMOR### OR TUMOUR###)  
 L5 1039 S (ASYMMETRIC##) (2A) (MITOSIS OR MITOTIC OR DIVISION OR  
 REPLICAT  
 L6 2 S L4 AND L5

<u>DB Name</u>	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u>
PGPB	ploidy and metasta\$3	0	<a href="#">L26</a>
JPAB,EPAB,DWPI	ploidy and metasta\$3	1	<a href="#">L25</a>
USPT	ploidy with metasta\$3	2	<a href="#">L24</a>
USPT	116 with metasta\$3	2	<a href="#">L23</a>
JPAB,EPAB,DWPI	119 and metasta\$3	1	<a href="#">L22</a>
JPAB,EPAB,DWPI	119 and (mitosis or division or replication or mitotic)	0	<a href="#">L21</a>
JPAB,EPAB,DWPI	119 and (cancer or tumor or tumour)	5	<a href="#">L20</a>
JPAB,EPAB,DWPI	aneuploidy	19	<a href="#">L19</a>
USPT	117 with (mitosis or division or replication or mitotic)	4	<a href="#">L18</a>
USPT	116 with (cancer or tumor or tumour)	54	<a href="#">L17</a>
USPT	aneuploidy	202	<a href="#">L16</a>
PGPB	aneuploidy	0	<a href="#">L15</a>
PGPB	asymmetric adj2 (mitosis or division or replication or mitotic)	0	<a href="#">L14</a>
PGPB	cancer stem cell	0	<a href="#">L13</a>
JPAB,EPAB,DWPI	17 and metastases	0	<a href="#">L12</a>
JPAB,EPAB,DWPI	17 and metastasis	0	<a href="#">L11</a>
JPAB,EPAB,DWPI	17 and metastatic	0	<a href="#">L10</a>
JPAB,EPAB,DWPI	17 and metasta\$3	0	<a href="#">L9</a>
JPAB,EPAB,DWPI	17 and (cancer or tumor)	0	<a href="#">L8</a>
JPAB,EPAB,DWPI	asymmetric adj2 (mitosis or division or replication or mitotic)	4	<a href="#">L7</a>
JPAB,EPAB,DWPI	asymmetric and (mitosis or division or replication or mitotic)	112	<a href="#">L6</a>
JPAB,EPAB,DWPI	cancer stem cell	1	<a href="#">L5</a>
USPT	13 and (cancer or tumor)	11	<a href="#">L4</a>
USPT	asymmetric adj2 (mitosis or division or replication or mitotic)	30	<a href="#">L3</a>
USPT	cancer stem cell	2	<a href="#">L2</a>
USPT	6004528[pn]	1	<a href="#">L1</a>